



Name	: Baby B/O Aya Mahmoud Farrag Elnoty	Performed On	: 27-06-2021 00:12
MR No	: US2000000589420	Age/Sex	: 3 D /M
Referred By	: Dr. Jayasheela Kannan	Performed By	: Dr. Manjiri Bapat
Medical Report	: M.R.I SCAN		
Remarks	:		

Test Name: Mri Brain W/O Contrast

Conduction Start Date & Time : 26-06-2021 22:50

Conduction End Date & Time : 26-06-2021 23:00

MRI OF BRAIN WITHOUT CONTRAST:

CLINICAL HISTORY: Congenital Hydrocephalus

TECHNIQUE: : MRI of the brain was performed using T1 & T2 weighted sequences in multiple planes.

Images obtained were suboptimal due to motion artifacts

FINDINGS:

There is marked dilatation of the lateral ventricles with perforated septum pellucidum anteriorly. There is marked thinning of the overlying cerebral mantle. Dilated third ventricle is noted. There is tapering of the cerebral aqueduct towards the distal end. The fourth ventricle is normal sized.

There is no obvious focal lesion detected in the brainstem and cerebellum.

Intracranial vessels display expected flow void.

CONCLUSION:

Triventricular ventriculomegaly with a normal-sized fourth ventricle and tapering of the cerebral aqueduct at its distal end. There is marked thinning of the cerebral mantle. Imaging features suggest aqueductal stenosis.

Clinical correlation and follow up imaging is suggested.



Name	: Baby B/O Aya Mahmoud Farrag Elnoty	Performed On	: 27-06-2021 00:12
MR No	: U52000000589420	Age/Sex	: 3 D /M
Referred By	: Dr. Jayasheela Kannan	Performed By	: Dr. Manjiri Bapat
Medical Report	: M.R.I SCAN		
Remarks	:		

Reported by :

Dr. Manjiri Bapat

Dr. Manjiri Bapat
Specialist Radiologist
Al Zahra Hospital, Sharjah
M.O.H. ID 45398

Dr. Manjiri Bapat

On 17 September 2020 a number of the entities of the NMC Healthcare group were placed into administration under Abu Dhabi Global Market Regulations. Richard Gabor Fleming and Benjamin Thomas-Cox have been appointed Joint Administrators in this regard to manage the affairs, business and property of the relevant companies in common with all rights within the scope of their authority. In that capacity the Joint Administrators have delegated certain powers to the board of directors so as to act as agents of the relevant companies. For full information regarding these appointments please redirect to this web page: <https://nmc.ae/>

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Registered Office: DD# 16 - 109 - 007, 16th Floor, WeWork Hub71, Al Khatem Tower,

ADOM Square, Al Maryah Island, PO Box 784659, Abu Dhabi, UAE

Location: Al Zahra St., Near Clock Tower, Al Ghuwair, Sharjah, UAE

Name : Baby B/O Aya Mahmoud Farrag Elnoty
MR No : US2000000589420
Referred By : Dr. Jayasheela Kannan
Medical Report : ULTRA SOUND SCAN
Remarks :
Performed On : 26-06-2021 17:32
Age/Sex : 2 D / M
Performed By : Dr. Dena Mohamed Abdelraouf Mohamed Abdrabbou

Test Name: Us CRANIUM

Conduction Start Date & Time : 26-06-2021 16:50

Conduction End Date & Time : 26-06-2021 17:30

ULTRASOUND SCAN OF CRANIUM:

FINDINGS:

Marked bilateral hydrocephalus seen.

Very thin cerebral mantle noted with compressed brain parenchyma.

Parenchymal cyst measured 2.5 x 1.6 cm noted at Rt side.

MRI brain is highly recommended.

Reported by :

Dr. Dena Mohamed Abdelraouf Mohamed Abdrabbou

Dr. Dena Mohamed Abdelraouf Mohamed Abdrabbou
Specialist Radiologist
Al Zahra Hospital, Sharjah
MOH D59751

Dr. Dena Mohamed Abdelraouf Mohamed Abdrabbou

Following the appointment of the first group of Administrators, the NMC Healthcare group were placed into administration under Abu Dhabi's Capital Markets Regulations. Richard Dwyer, Chairman of the group, has been appointed as the first Administrator in this regard to manage the affairs, business and property of the relevant companies. The group of Administrators have delegated certain powers to the Board of Directors of all the companies. For further information regarding these appointments please redirect to this web page: <http://nmc.ae>

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Name	:Baby B/O Aya Mahmoud Farrag Elnoty	Performed On	: 28-06-2021 18:04
MR No	:US2000000589420	Age/Sex	: 5 D /M
Referred By	:Dr. Bobby Jose	Performed By	:Dr. Manjiri Bapat
Medical Report	:CT SCAN		
Remarks	:		

Test Name: Ct Brain W/O Contrast

Conduction Start Date & Time : 28-06-2021 17:52

Conduction End Date & Time : 28-06-2021 17:55

PLAIN C.T. SCAN OF BRAIN:

CLINICAL DETAILS:newborn / prenatal scan sever hydrocephalus

PROTOCOL: Helical CT scan of the brain was performed without contrast in axial planes and reconstructed into coronal and sagittal planes and evaluated in appropriate window settings.

FINDINGS:

Triventriculomegaly with thinned cerebral mantel with shunt tube in situ in body of right lateral ventricle abutting the septum pellucidum

The 4th ventricle is normal

No obvious intra/extra-axial hemorrhage

No focal cerebral parenchyma lesion detected

Brainstem and cerebellar parenchyma shows normal CT attenuation pattern.
No focal lesion seen.

The bony calvarium reveals widened synchondrosis and gaping fontanelles

IMPRESSION:

Triventriculomegaly with thinned cerebral mantel with shunt tube in situ in the body of right lateral ventricle abutting the septum pellucidum



Name : Baby B/O Aya Mahmoud Farrag Elnoty
MR No : US2000000589420
Referred By : Dr. Bobby Jose
Medical Report : CT SCAN
Remarks :

Performed On : 28-06-2021 18:04
Age/Sex : 5 D / M
Performed By : Dr. Manjiri Bapat

No obvious intra/extra-axial hemorrhage

Suggested: Clinical correlation Follow up imaging

Reported by :

Dr. Manjiri Bapat

Dr. Manjiri Bapat
Specialist Radiologist
Al Zahra Hospital, Sharjah
M.O.H. O 45398

Dr. Manjiri Bapat

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Signed and approved electronically on 29-06-2021 13:16. For further information please contact your doctor.

Name
MR No

:Baby B/O Aya Mahmoud Farrag Elnoty
:US2000000589420

Referred By

:Dr. Jayasheela Kannan

Medical Report
Remarks

:X RAYULTRA SOUND SCAN
:

Performed On : 26-06-2021 17:32
Age/Sex : 2 D / M

Performed By :Dr. Dena Mohamed
Abdelraouf Mohamed
Abdrabbou

Test Name: SET-UP PORTABLE X-RAY / ULTRASOUND EQUIPMENT

Conduction Start Date & Time : 26-06-2021 16:50

Conduction End Date & Time : 26-06-2021 17:30

Report

Test Name: Us Abdomen Complete

Conduction Start Date & Time : 26-06-2021 16:50

Conduction End Date & Time : 26-06-2021 17:30

ULTRASOUND SCAN OF WHOLE ABDOMEN:

FINDINGS:

LIVER: Normal in size (5.23 cm), and echotexture. No Focal lesion seen. No intrahepatic biliary radical dilatation. Portal vein appears normal.

GALL BLADDER: Normal. No calculi within the lumen, normal wall thickness. Common bile duct is not dilated.

SPLEEN: Appears normal in size and shows normal echotexture. It measures 1.83 cm. No focal lesion is seen.

PANCREAS: Appears normal in size and shows normal parenchymal echotexture. No calcification or ductal dilation is seen.

AORTA & IVC: The visualized part of abdominal aorta and IVC appear normal.

Name	: Baby B/O Aya Mahmoud Farrag Elnoty	Performed On	: 26-06-2021 17:32
MR No	: US2000000589420	Age/Sex	: 2 D / M
Referred By	: Dr. Jayasheela Kannan	Performed By	: Dr. Dena Mohamed Abdelraouf Mohamed Abdrabbou
Medical Report	: X RAYULTRA SOUND SCAN		
Remarks	:		

RIGHT KIDNEY: *Appears normal in size. Cortico-medullary differentiation is well maintained. No calculus seen. No hydronephrosis. Right kidney measures 3.32 x 1.87 cm with parenchymal thickness 0.93 cm.*

LEFT KIDNEY: *Appears normal in size. Cortico-medullary differentiation well maintained. No calculus seen. No hydronephrosis. Left kidney measures 5.15 x 1.78 cm with parenchymal thickness 0.90 cm.*

No ascites seen.

URINARY BLADDER: *No well distended.*

IMPRESSION:

No significant abnormality seen.

Suggested: *Clinical correlation and lab data/ further evaluation and follow up if clinically indicated.*

Please intimate us for typing mistake if any and send the report for correction immediately.

Reported by :



Dr. Dena Mohamed Abdelraouf Mohamed Abdrabbou
Specialist Radiologist
Al Zahra Hospital, Sharjah
MOH D58751

Al Zahra PVT. Hospital Company LTD. Sharjah
:Baby B/O Aya Mahmoud Farrag Elnoty
:US2000000589420
Performed On : 24-06-2021 20:03
Age/Sex : 0 D / M
Referred By : Dr. Jayasheela Kannan
Performed By : Dr. Dena Mohamed
Abdelraouf Mohamed Abdrabbou
Medical Report : X RAY
Remarks :

Test Name: SET-UP PORTABLE X-RAY / ULTRASOUND EQUIPMENT

Conduction Start Date & Time : 24-06-2021 19:51

Conduction End Date & Time : 24-06-2021 19:51

Report

Test Name: Xr Chest 1 View

Conduction Start Date & Time : 24-06-2021 19:51

Conduction End Date & Time : 24-06-2021 19:51

X RAY CHEST AP SUPINE VIEW PORTABLE

The transverse diameter of the heart is within normal limit.

The pulmonary vascular markings are prominent.

Diffuse granularity seen in both lung fields.

The costophrenic angles are blunted.

Trachea is central.

Bony cage and soft tissue do not show any abnormality.

NGT seen insitu.

Reported by :

Dr. Dena Mohamed Abdelraouf Mohamed Abdrabbou

Dr. Dena Mohamed Abdelraouf Mohamed Abdrabbou
Specialist Radiologist
Al Zahra Hospital, Sharjah
MOH D59751

Dr. Dena Mohamed Abdelraouf Mohamed Abdrabbou

On 24-06-2021, the NMC Health Group, which includes the NMC Healthcare group, were placed into administration under Abu Dhabi Global Market Regulation. Richard Webb, Managing and Benjamin Thomas have been appointed Joint Administrators. In this regard to manage the affairs, business and property of the relevant companies, the Administrators act with full personal liability. In that capacity the Joint Administrators have delegated certain powers to the Board of Directors, which includes the relevant companies. For further information regarding these appointments please redirect to this link page: <https://nmc.ae/>

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DEPARTMENT OF IMAGING

Name	: Baby ABDULRAHMAN AHMED ABDELRAZEK ABOUELFOTOH	Performed On	: 02-08-2021 09:12
MR No	: US2000000589420	Age/Sex	: 1 M / M
Referred By	: Dr. Pooja Agrawal	Performed By	: Dr. Manjiri Bapat
Medical Report	: CT SCAN		
Remarks	:		

Test Name: Ct Brain W/O Contrast

Conduction Start Date & Time : 02-08-2021 09:12

Conduction End Date & Time : 02-08-2021 09:12

PLAIN C.T. SCAN OF BRAIN:

CLINICAL DETAILS: high grade fever 39 degree, passing

PROTOCOL: Helical CT scan of the brain was performed without contrast in axial planes and reconstructed into coronal and sagittal planes and evaluated in appropriate window settings.

FINDINGS:

Right parietal burr hole noted

No obvious extra-axial collection at this site on this unenhanced scan

Triventriculomegaly with thinned cerebral mantle with shunt tube in situ in body of right lateral ventricle abutting the septum pellucidum

The 4th ventricle is normal

No obvious intra/extra-axial hemorrhage

No focal cerebral parenchyma lesion detected

Brainstem and cerebellar parenchyma shows normal CT attenuation pattern.

No focal lesion seen.

The bony calvarium reveals widened sphenoid and gaping fontanelles

IMPRESSION:

On 27 September 2020 a number of the entities of the NMC Healthcare group were placed into administration under Abu Dhabi Global Market Regulations. Richard Dixon Fleming and Benjamin Thom Cairns have been appointed Joint Administrators in this regard to manage the affairs, business and property of the relevant companies in administration as agents without personal liability. In that capacity the Joint Administrators have delegated certain powers to the board of directors to act as agents of the relevant companies. For full information regarding these appointments please redirect to this web page: <https://nmc.ae/>

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DEPARTMENT OF IMAGING

Name : Baby ABDULRAHMAN AHMED ABDELRAZEK
MR No : ABUELFOTOH
Referred By : US2000000589420
Medical Report : Dr. Pooja Agrawal
Remarks : CT SCAN
Performed On : 02-08-2021 09:12
Age/Sex : 1 M / M
Performed By : Dr. Manjiri Bapat

Right parietal burr hole

No obvious extra-axial collection at this site on this unenhanced scan

Triventriculomegaly with thinned cerebral mantle with shunt tube in situ in body of right lateral ventricle abutting the septum pellucidum

The 4th ventricle is normal

No obvious intra/extraxial hemorrhage

No focal parenchyma lesion detected

The bony calvarium reveals widened sphenoid and gaping fontanelles

Suggested: Clinical correlation.

Reported by :

Dr. Manjiri Bapat
Specialist Radiologist
Al Zahra Hospital, Sharjah
M.O.H. ID 45398

Dr. Manjiri Bapat